

FILEID**NDXRTY

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NN NN DDDDDDDD XX XX RRRRRRRR TTTTTTTT YY YY
NN NN DDDDDDDD XX XX RRRRRRRR TTTTTTTT YY YY
NN NN DD DD XX XX RR RR TT YY YY
NN NN DD DD XX XX RR RR TT YY YY
NNNN NN DD DD XX XX RR RR TT YY YY
NNNN NN DD DD XX XX RR RR TT YY YY
NN NN NN DD DD XX XX RRRRRRRR TT YY YY
NN NN NN DD DD XX XX RRRRRRRR TT YY YY
NN NNNN DD DD XX XX RR RR TT YY YY
NN NNNN DD DD XX XX RR RR TT YY YY
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NN NN DD DD XX XX RR RR TT YY YY
NN NN DDDDDDDD XX XX RR RR TT YY YY
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RRRRRRRR EEEEEEEEEE QQQQQQ
RRRRRRRR EEEEEEEEEE QQQQQQ
RR RR EE QQ QQ
RRRRRRRR EEEEEEEEEE QQ QQ
RRRRRRRR EEEEEEEEEE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
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Version: 'V04-000'

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FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS

ABSTRACT:
This file contains literals and macros defining Index record groups
found in either a .BIX or .BRN file.

ENVIRONMENT: Transportable BLISS

AUTHOR: J.P. Kellerman

CREATION DATE: January 1982

MODIFIED BY:

003 KAD00003 Keith Dawson 07-Mar-1983
Global edit of all modules. Updated module names, idents,
copyright dates. Changed require files to BLISS library.

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An Index Record Group consists of an identification code stored
in the lower half of the first fullword followed by zero or more
fullwords which make up the rest of the record group.

LITERAL

NEW SEQUENCE = 1,
INDEX_XTN = 2,

'Index Record Group Identification codes are:
! New File Group.
! Page Number Transaction Record Group.

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INDEX_ENTRY = 3; ! Index Entry Record Group.
INDEX_ATTRIBUTES = 4; ! XPLUS-YPLUS Index Entry Attributes Record Group
! (.BRN files only).

!
End of NDXRTY.REQ

